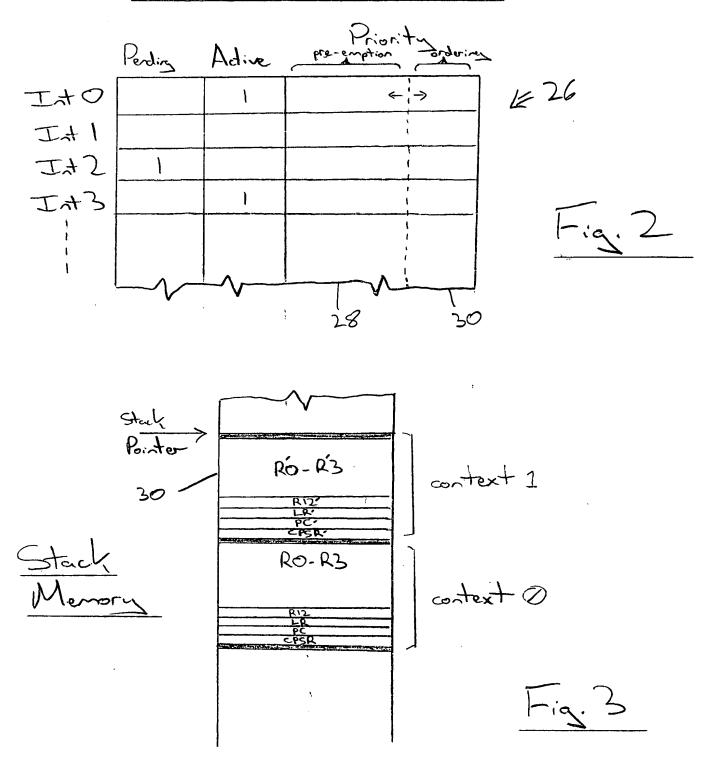


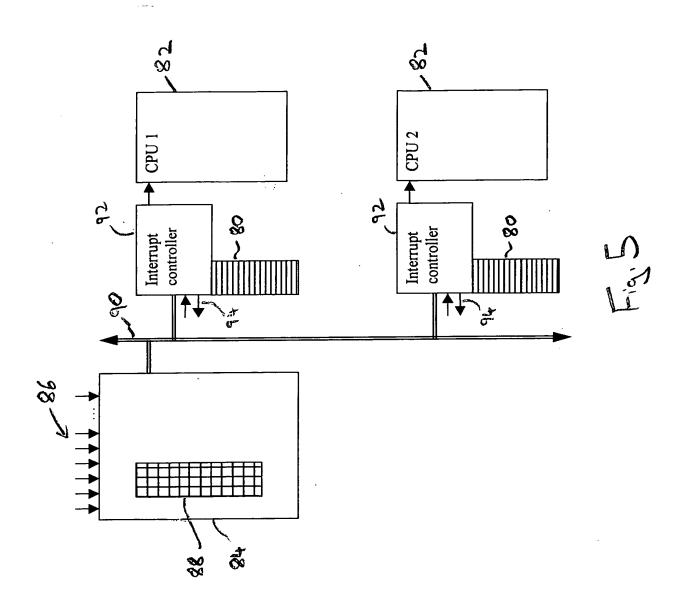
1-1 - 5)

NVIC Control Table



Stock priority = 3

Stack priority = 1



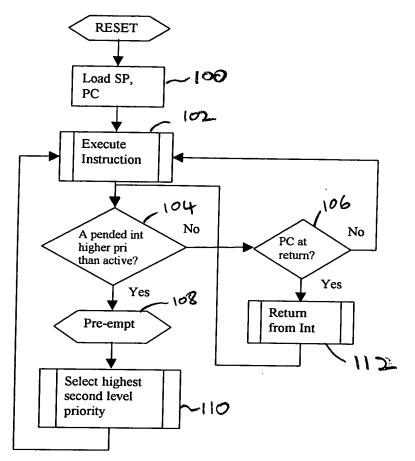


Fig. 6

Main Flow with Tail Chaining

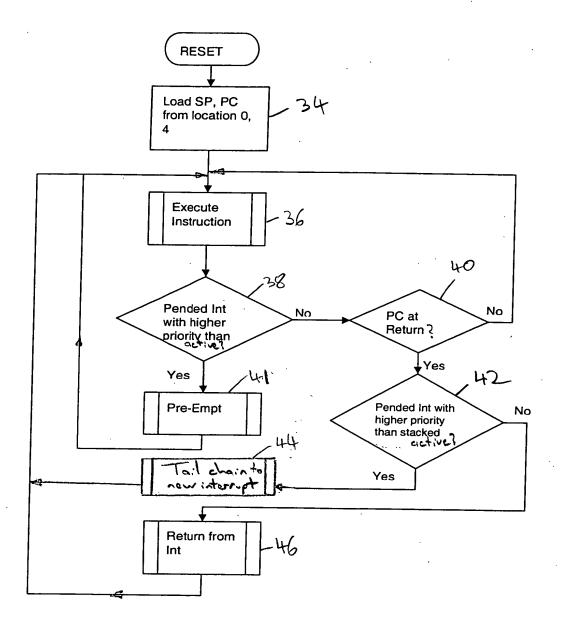
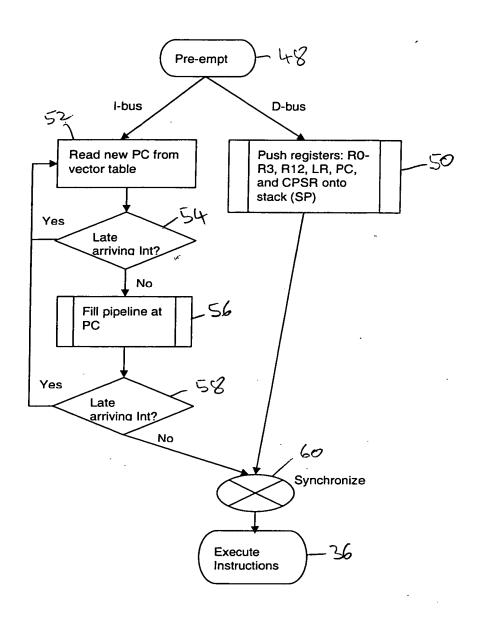


Fig. 7

Pre-emption How



T-ig: 8

Return From Interrupt Flow

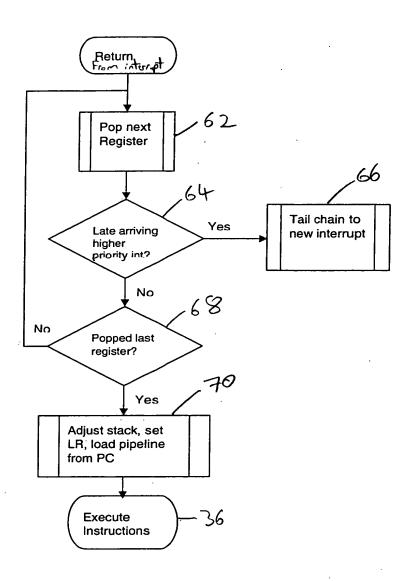


Fig. 9

Tail drain Read new PC From vector table Fill pipeline at PC arrivira Execute

Tail Chaining

1-ig. 10